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WTCI-578-P

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THE PORT AUTHORITY OF NY & NJ Memorandum

To:	Daniel J. Censullo, Assistant Deputy Director for Physical Facilities, WTC
From:	Harry R. Pool, Jr.
Date:	October 15, 1985
Subject:	ASBESTOS AIR SAMPLING IN BETWEEN SHEETROCK PARTITIONS ON THE TENTH FLOOR - ONE WORLD TRADE CENTER
Reference:	Memo; D. Censullo to R. Linn, dated 10/4/85, same subject
Copy To:	F. Boyce, N. Budeiri, R. Fagin, M.D., R. Linn, A. Preschle, J. Ritter, P. Wolfrom, J. Verbist

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As you requested, Philip Taylor of my staff obtained an asbestos air sample in between the wall partitions in room 1035, One World Trade Center. The sample was collected on a 0.8 micron filter cassette attached to a BGI high velocity pump with a sampling time of three hours. Austin Kreutz of my staff analyzed the sample utilizing polarized light microscopy. The following result was obtained:

Sample No.	Location	Result
1 WTC-25-10FL	Room 1035: Entrance way	0.0 Fibers/cc

This level is below the Department of Labor's Occupational Safety and Health Administration's standard of two fibers/cc of air for a eight hour time weighted average. This level should not be interputed as being safe or that there is no asbestos material in between the partitions. Upon demolition or renovation, settled asbestos material can become re-entrained creating a possible exposure risk. If demolition or renovation is planned, the appropriate asbestos specification must be followed. If you have any questions, please contact me at PATHside 201-963-7476.

Harry Pool

Harry R. Pool, Jr., Supervisor
Environmental Programs
Inspection and Safety Division

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PLAINTIFF'S EXHIBIT
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